

INFORMATION DISCLOSURE	ATTY. DOCKET NO.	SERIAL NO.
CITATION	2380-604	10/068,001
	APPLICANT	
	HOGAN et al	
	FILING DATE	GROUP
	February 8, 2002	2681

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER DOCUMENTS** (including Author, Title, Date, Pertinent pages, etc.)

*Examiner	Khannawen	Date Considered 8/26/04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.



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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KN	5,873,036	02/1999	VUCETIC			
KN	5,870,427	02/1999	TIEDEMANN, JR. ET AL.			
KN	5,845,203	12/1998	LaDUE			
KN	5,771,275	06/1998	BRUNNER ET AL.			
KN	5,640,414	06/1997	BLAKENEY, II. ET AL.			
KN	5,425,029	06/1995	HLUCHYJ ET AL.			
KN	5,345,467	09/1994	LOMP ET AL.			
KN	5,276,907	01/1994	MEIDAN			

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
KN	99/67902	12-1999	WO		
KN	98/06226	2-1998	WO		
KN	95/15665	6-1995	WO		

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

KN	U.S. Provisional Application 60/282,486, filed April 10, 2001 entitled "Commanding Handover Between Differing Radio Access Technologies"
KN	ITU-T Recommendation Q.2630.1, Series Q: Switching and Signalling, Broadband ISDN - Common Aspects of B-ISDN Application Protocols for Access Signalling and Network Signalling and Interworking, AAL Type 2 Signalling Protocol - Capability Set 1, 12/1999
KN	3GPP TS 25.304, V3.9.0 (2001-12); 3 <sup>rd</sup> Generation Partnership Project; Tech. Spec. Group Radio Access Network; UE Procedures in Idle Mode and Procedures for Cell Reselection in Connected Mode (Release 1999)
KN	3GPP TS 24.008, V10.0 (2001-12), 3 <sup>rd</sup> Generation Partnership Project; Tech. Spec. Group Core Network; Mobile Radio Interface Layer 3 Specification; Core Network Protocols - Stage 3 (Release 1999)
KN	3GPP TS 25.331, V3.6.0 (2001-03), 3 <sup>rd</sup> Generation Partnership Project; Tech. Spec. Group Radio Access Network; RRC Protocol Specification (Release 1999)
KN	U.S. Patent Application Serial No. 09/286,471, filed April 6, 1999 entitled "INTER-SYSTEM HANDOVER -- GENERIC HANDOVER MECHANISM"
KN	Antipolis, S., "UE-UTRAN Radio Interface Protocol Architecture; Stage 2;" European Telecommunications Standards Institute, UMTS YY.01, V1.0.0, December 1998, pgs. 1-39.
KN	Antipolis, S., "UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD; (UMTS XX.03 V1.3.1), European Telecommunications Standards Institute, February 1999, pgs. 1-23.
KN	U.S. Patent Application No. 09/932,447, filed August 20, 2001 entitled "Shared Network Support Over the 3GPP IUR Interface"
KN	U.S. Patent Application No. 10/068,012, filed February 8, 2002, entitled "Handover In A Shared Radio Access Network Environment Using Subscriber Dependent Neighbor Cell Lists"
KN	United States Patent Application No. 10/068,000, filed February 8, 2002, entitled "Partial Support of Mobility Between Radio Access Networks"
KN	U.S. Patent Application Serial No. 09/852,915, filed May 11, 2001 entitled "Releasing Plural Radio Connections with Omnibus Release Message"

\*Examiner

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